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**Serial No.**

**09/171,916**

**Applicant**

**NAIR et al**

Filing Date

**TC/A.U.**

**February 16, 1999**

1636

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

[illegible]

**\*Examiner**

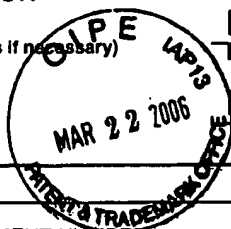
**Date Considered**

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Atty. Docket No.

1579-312

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>JE</i>	5,256,536	10/1993	Miyada et al			

## FOREIGN PATENT DOCUMENTS

							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

<i>JE</i>	Alberts et al, "Either a DNA Probe or a Test for Expressed Protein Can Be Used to Identify the Clones of Interest in a DNA Library", Chapter 7, pg. 312, (1994), Molecular Biology of The Cell, Third Edition, Garland Publishing, Inc., New York & London
<i>JE</i>	Elson and Leder, "Protein-tyrosine Phosphatase $\epsilon$ , An Isoform Specifically Expressed in Mouse Mammary Tumors Initiated by v-Ha-ras OR neu", The Journal of Biology Chemistry 270(44):26116-26122 (1995)
<i>JE</i>	Nishikawa et al, "A mutant epidermal growth factor receptor common in human glioma confers enhanced tumorigenicity", Proc. Natl. Acad. Sci. USA 91:7727-7731 (1994)
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<i>JE</i>	Traversari et al, "A Nonapeptide Encoded by Human Gene MAGE-1 Is Recognized on HLA-A1 by Cytolytic T Lymphocytes Directed against Tumor Antigen MZ2-E", J. Exp. Med. 176:1453-1457 (1992)
<i>JE</i>	van der Bruggen et al, "Autologous cytolytic T lymphocytes recognize a MAGE-1
<i>JE</i>	Kurpad et al, "Tumor antigens in astrocytic gliomas", Glia. 15(3):244-256 (1995) - Abstract
<i>JE</i>	Tokuraku et al, "Activation of the precursor of gelatinase A/72 kDa type IV collagenase/MMP-2 in lung carcinomas correlates with the expression of membrane-type matrix metalloproteinase (MT-MMP) and with lymph node metastasis", Int. J. Cancer 64(5):355-359 (1995) - Abstract
<i>JE</i>	Guilloux et al, "A Peptide Recognized by Human Cytolytic T Lymphocytes on HLA-A2 Melanomas Is Encoded by an Intron Sequence of the N-Acetylglucosaminyltransferase V Gene", J. Exp. Med. 183:1173-1183 (1996)
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<i>JE</i>	Reist et al, "Tumor-specific anti-epidermal growth factor receptor variant III monoclonal antibodies: use of the tyramine-cellobiose radioiodination method enhances cellular retention and uptake in tumor xenografts", Cancer Research 55(19):4375-4382 (1995) - Abstract
<i>JE</i>	Boel et al, "BAGE: a new gene encoding an antigen recognized on human melanomas by cytolytic T lymphocytes", Immunity 2(2):167-175 (1995) - Abstract

\*Examiner

*David Muzo*

Date Considered

*4/12/06*

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